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Application Number	10581757
Filing Date	2007-03-02
First Named Inventor	YAMASAKI, SHINJI
Art Unit	1656
Examiner Name	Carlson
Attorney Docket Number	SHIM-018

**U.S.PATENTS**

Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
/KCC/	1	5998138		1999-12-07	Stonnet et al.	

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/KCC/	1	10-508449	JP		1998-08-18	Unavailable		<input type="checkbox"/>
/KCC/	2	WO 96/15261	WO		1996-05-23	Stonnet et al.		<input type="checkbox"/>
/KCC/	3	EP0711841	EP		1996-05-15	Stonnet et al.		<input type="checkbox"/>

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/KCC/	1	BANG et al., "PCR detection of seven virulence and toxin genes of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> isolates from Danish pigs and cattle and cytolethal distending toxin production of the isolates" <i>Journal of Applied Microbiology</i> , 94:1003-1014 (2003)	<input type="checkbox"/>
/KCC/	2	BANG et al., "Prevalence of cytolethal distending toxin (cdt) genes from CDT production in <i>Campylobacter</i> spp. isolated from Danish broilers" <i>J. Med. Microbiol.</i> , 50(L):1087-1094 (2001)	<input type="checkbox"/>
/KCC/	3	EYIGOR et al., "Cytolethal Distending Toxin Genes in <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> Isolates: Detection and Analysis by PCR" <i>Journal of Clinical Microbiology</i> , 37(5):1646-1650 (May 1999)	<input type="checkbox"/>
/KCC/	4	EYIGOR et al., "Detection of Cytolethal Distending Toxin Activity and cdt Genes in <i>Campylobacter</i> spp. Isolated from Chicken Carcasses" <i>Applied and Environmental Microbiology</i> , 65(4):1501-1505 (April 1999)	<input type="checkbox"/>
/KCC/	5	PICKETT et al., "Prevalence of Cytolethal Distending Toxin Production in <i>Campylobacter jejuni</i> and Relatedness of <i>Campylobacter</i> sp. cdtB Genes" <i>Infection and Immunity</i> , 64(6):2070-2078 (June 1996)	<input type="checkbox"/>
/KCC/	6	VOLOKHOV et al., "Microarray-Based Identification of Thermophilic <i>Campylobacter jejuni</i> , <i>C. coli</i> , <i>C. lari</i> , and <i>C. upsaliensis</i> " <i>Journal of Clinical Microbiology</i> , 41(9):4071-4080 (September 2003)	<input type="checkbox"/>

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